

FIG. 3

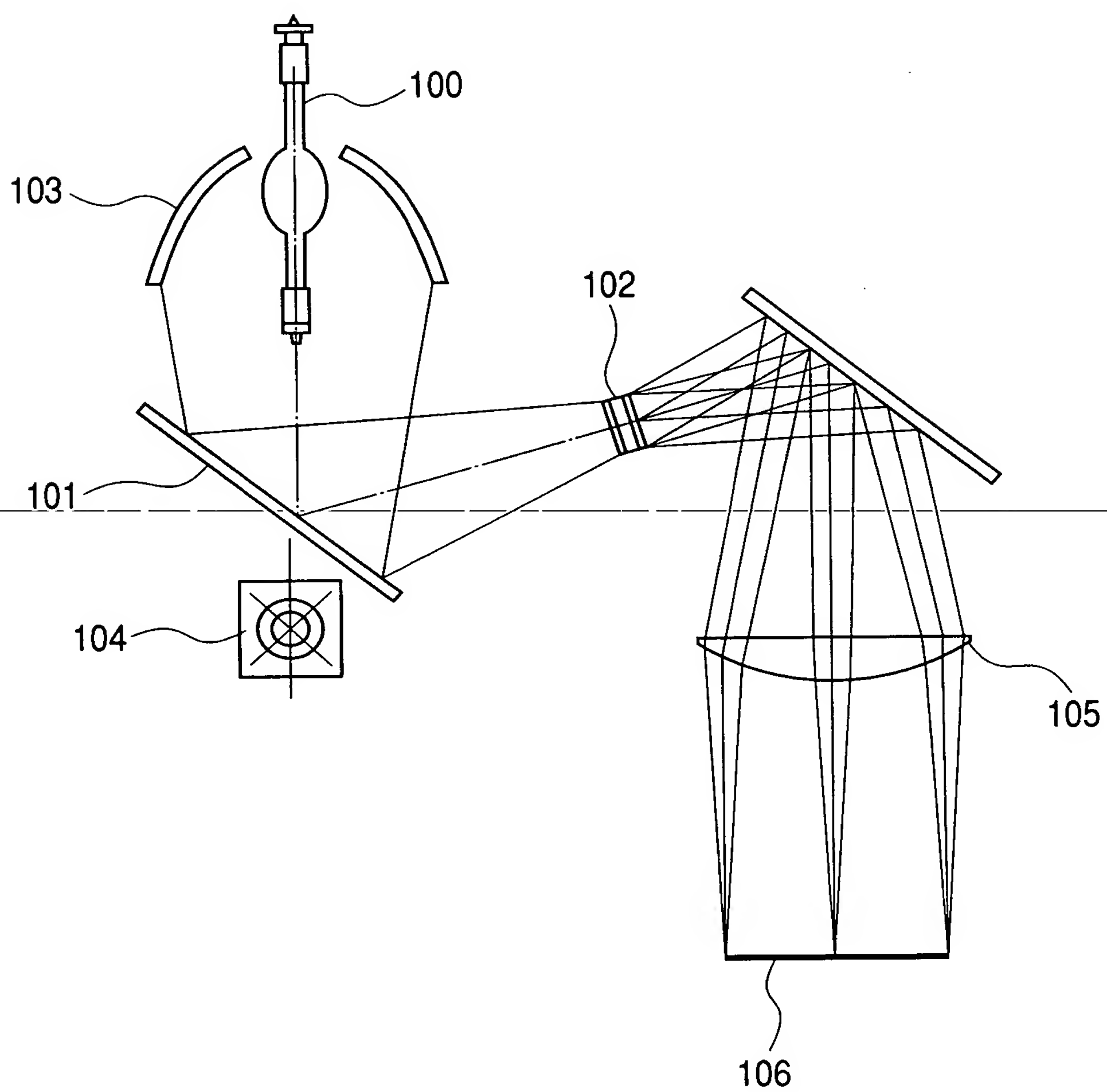


FIG. 4

CORRELATION BETWEEN WAVELENGTH AND ILLUMINATION
OF EXPOSURE DEVICE (UX-3000SC) USING CUT FILTER

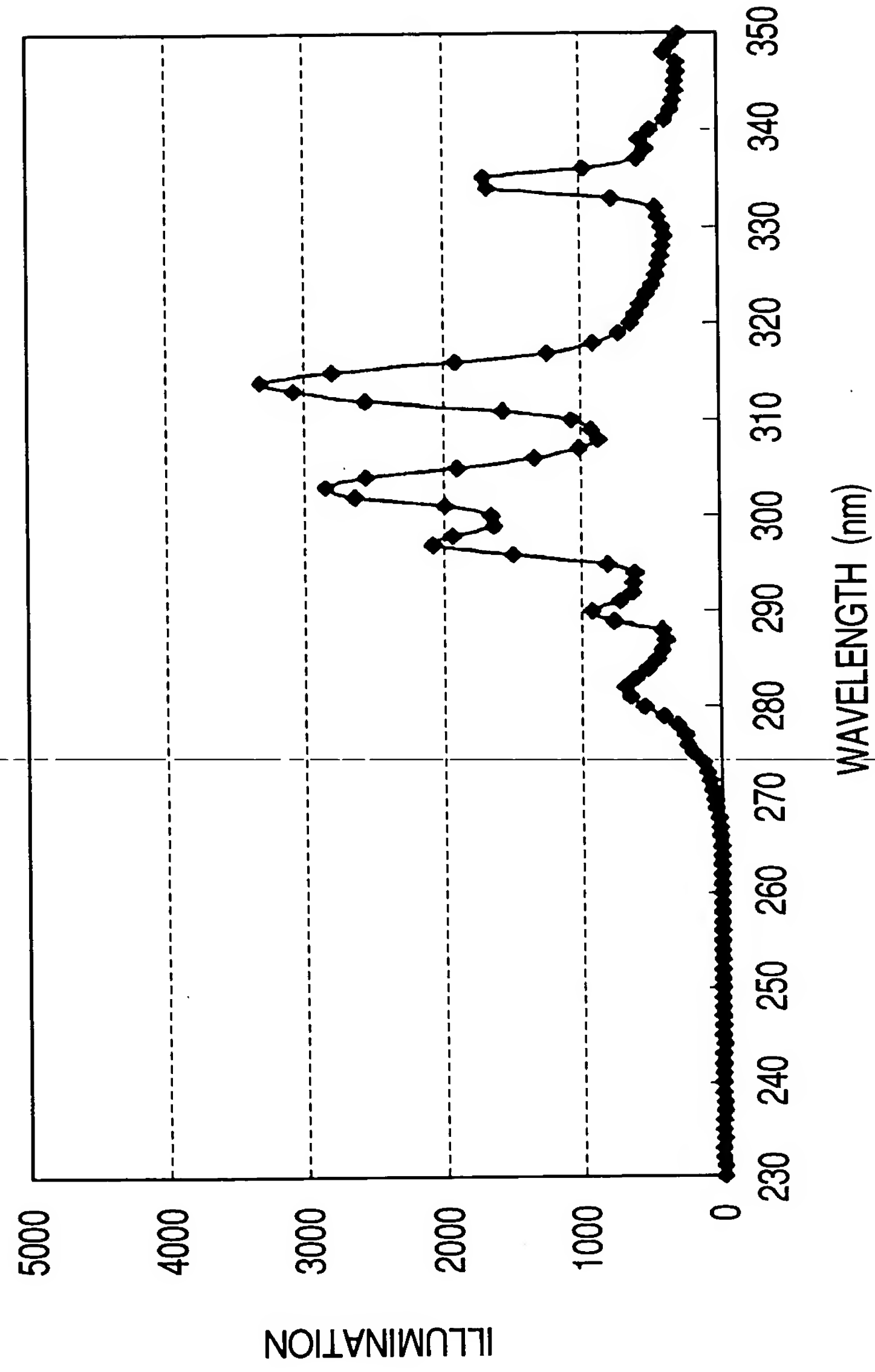


FIG. 5

CORRELATION BETWEEN WAVELENGTH AND ILLUMINATION
OF EXPOSURE DEVICE (UX-3000SC)

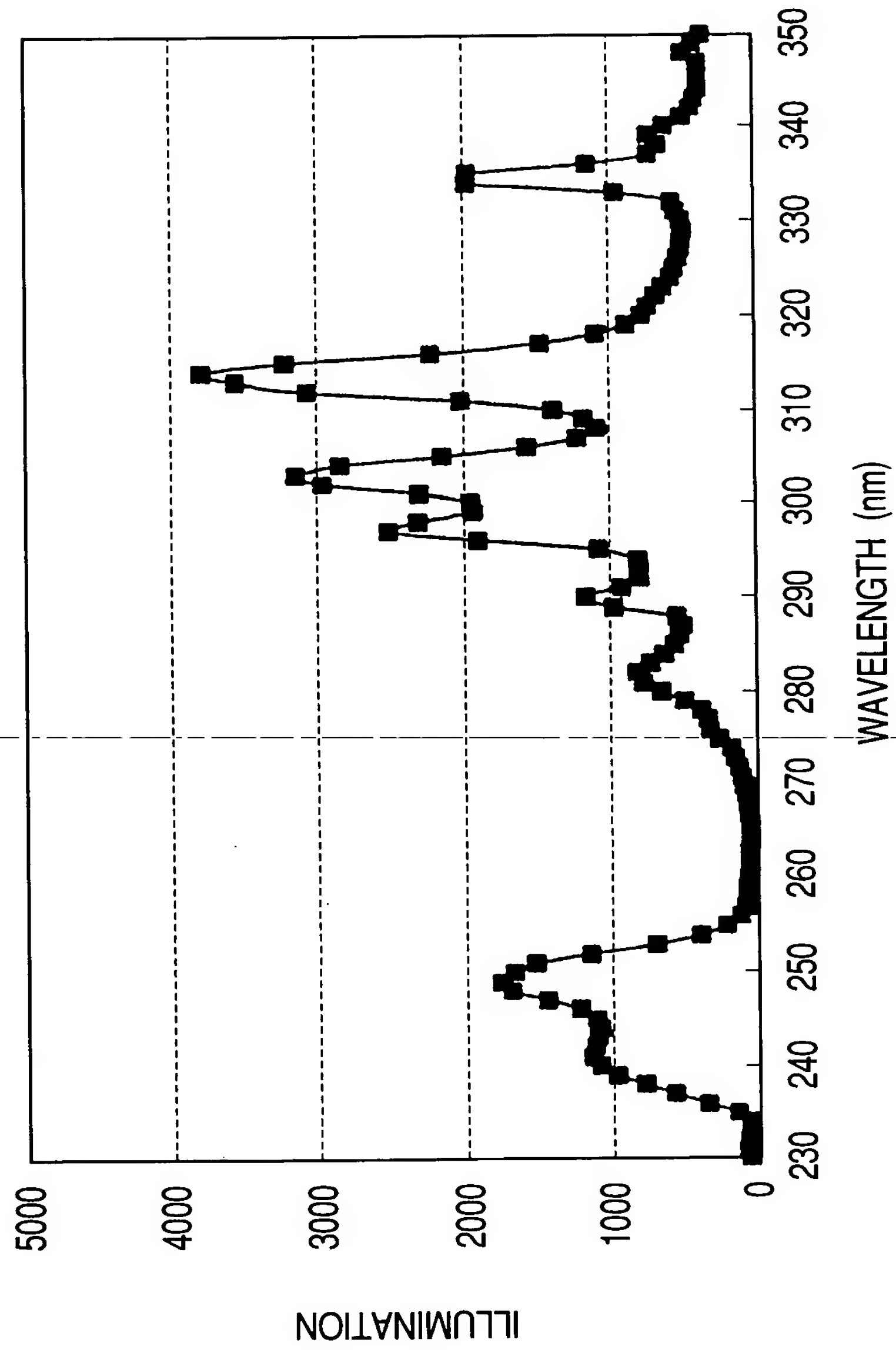


FIG. 6A

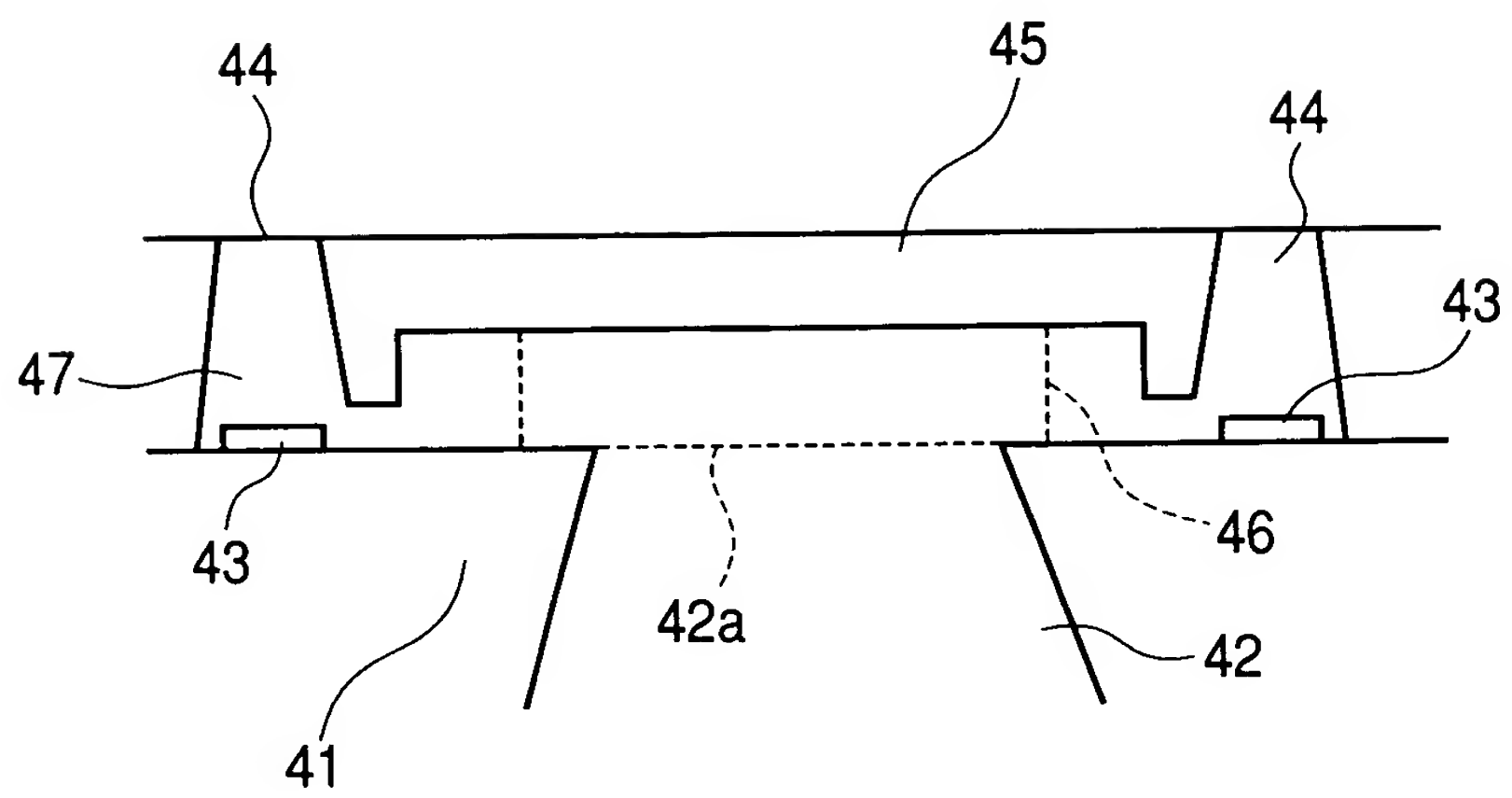


FIG. 6B

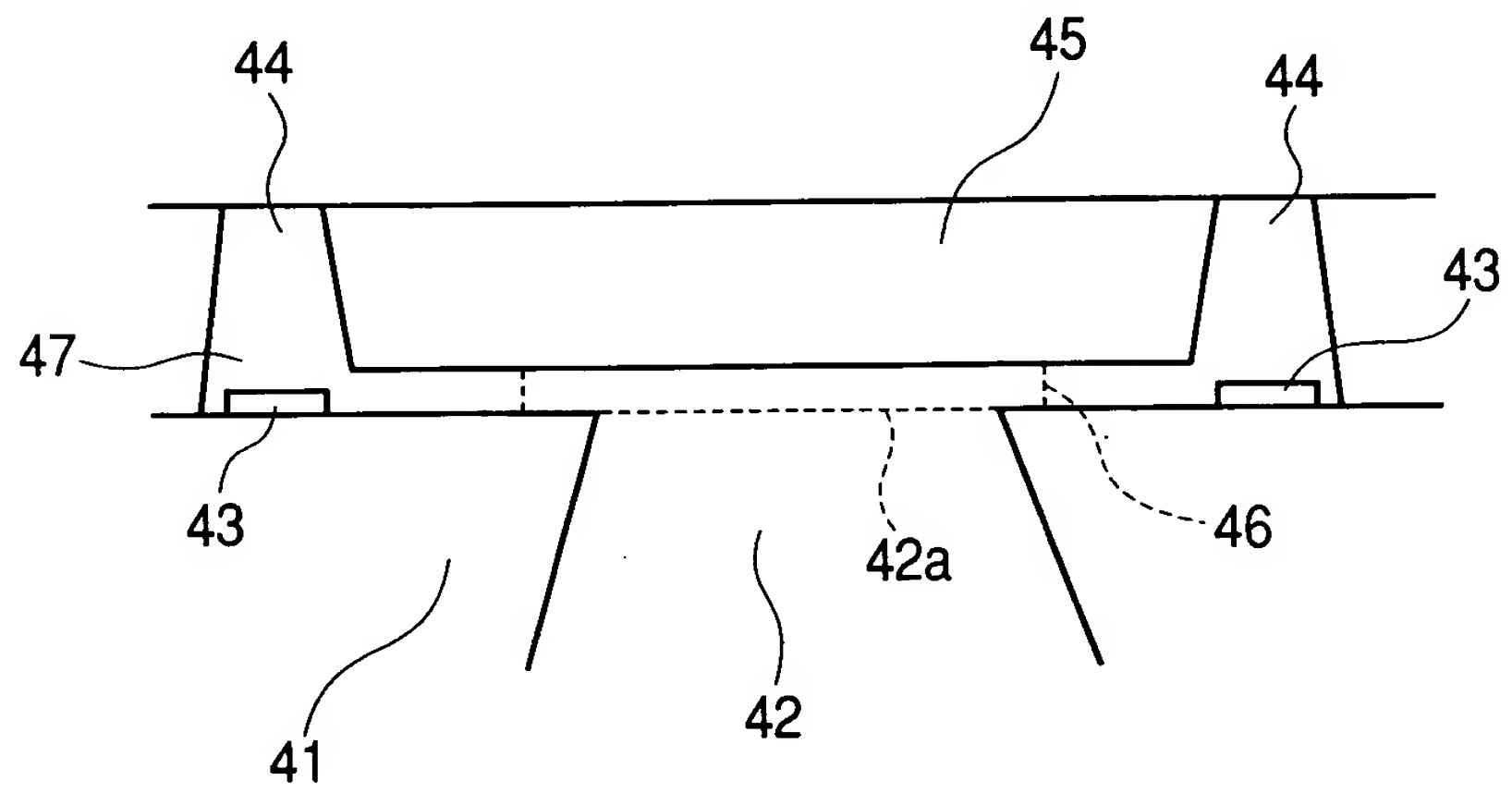


FIG. 7A

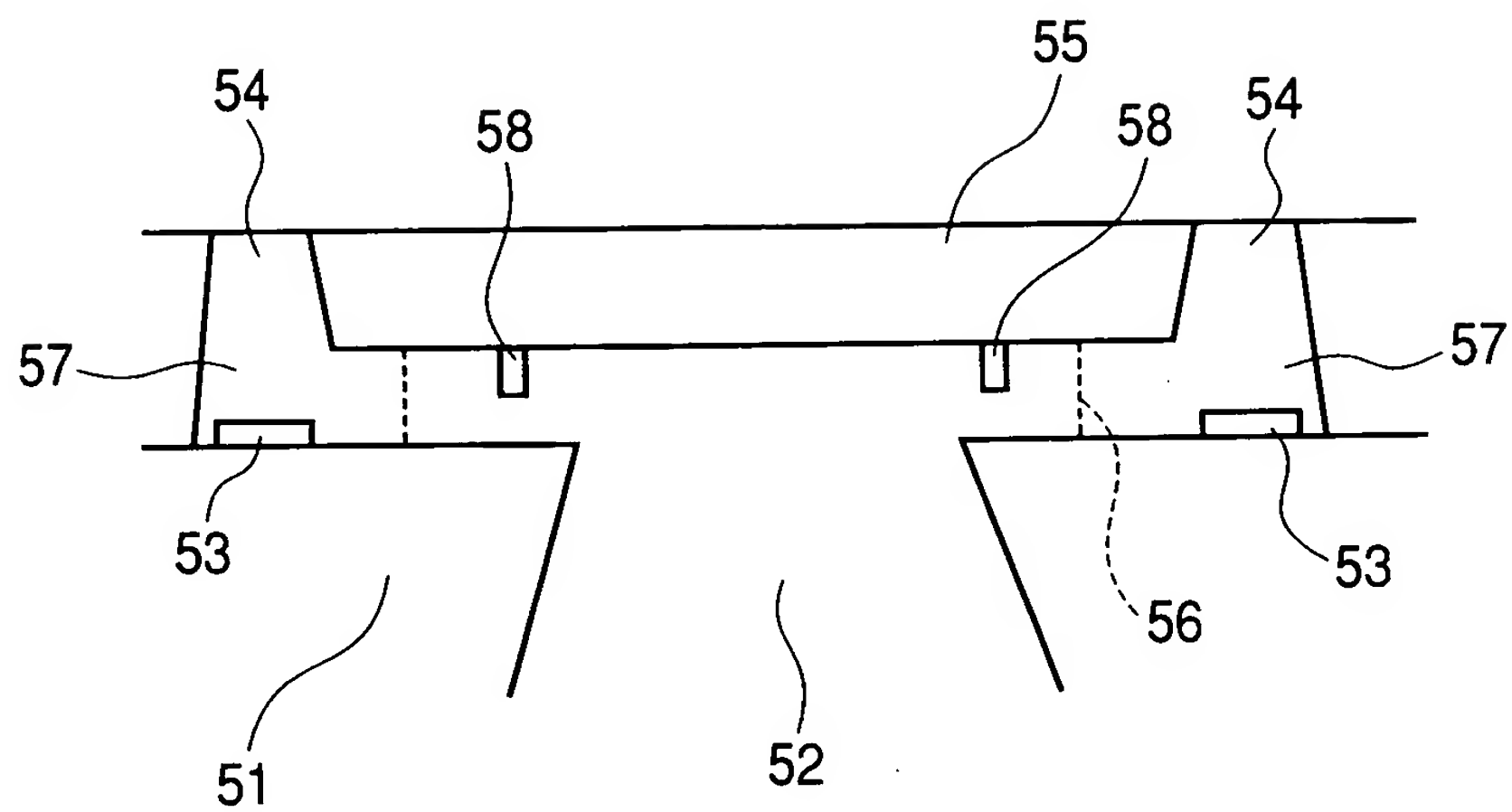


FIG. 7B

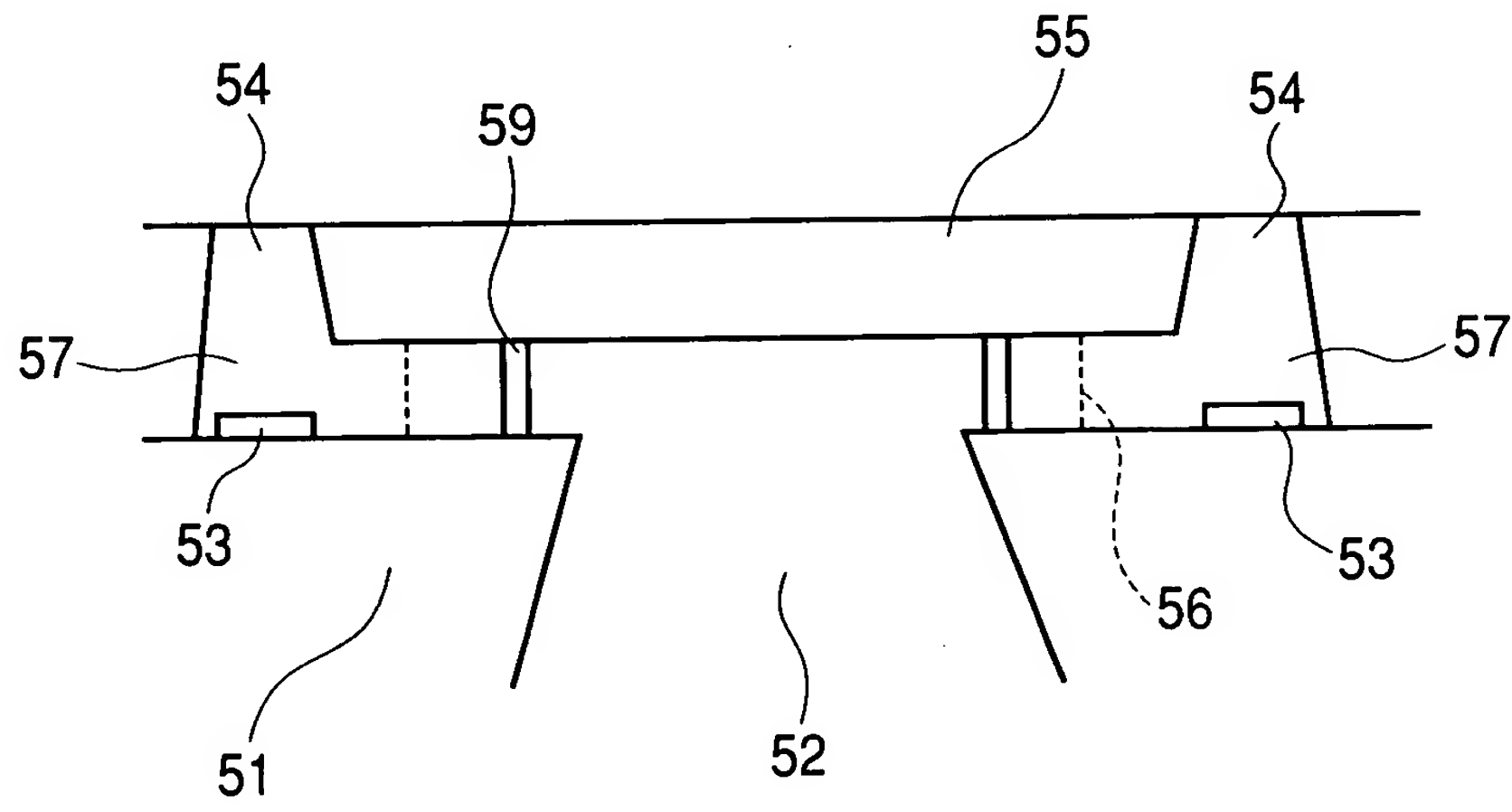


FIG. 8A

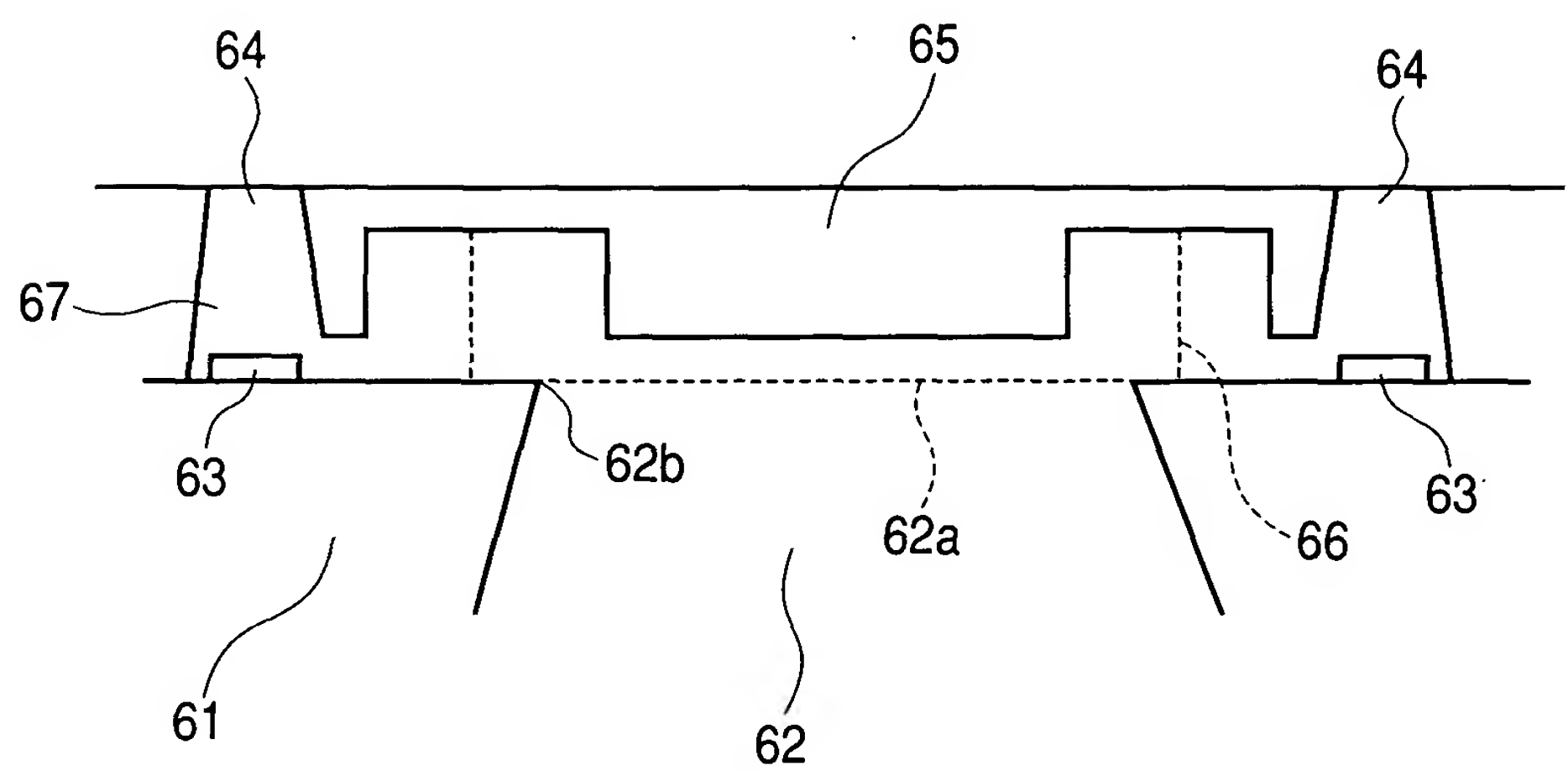


FIG. 8B

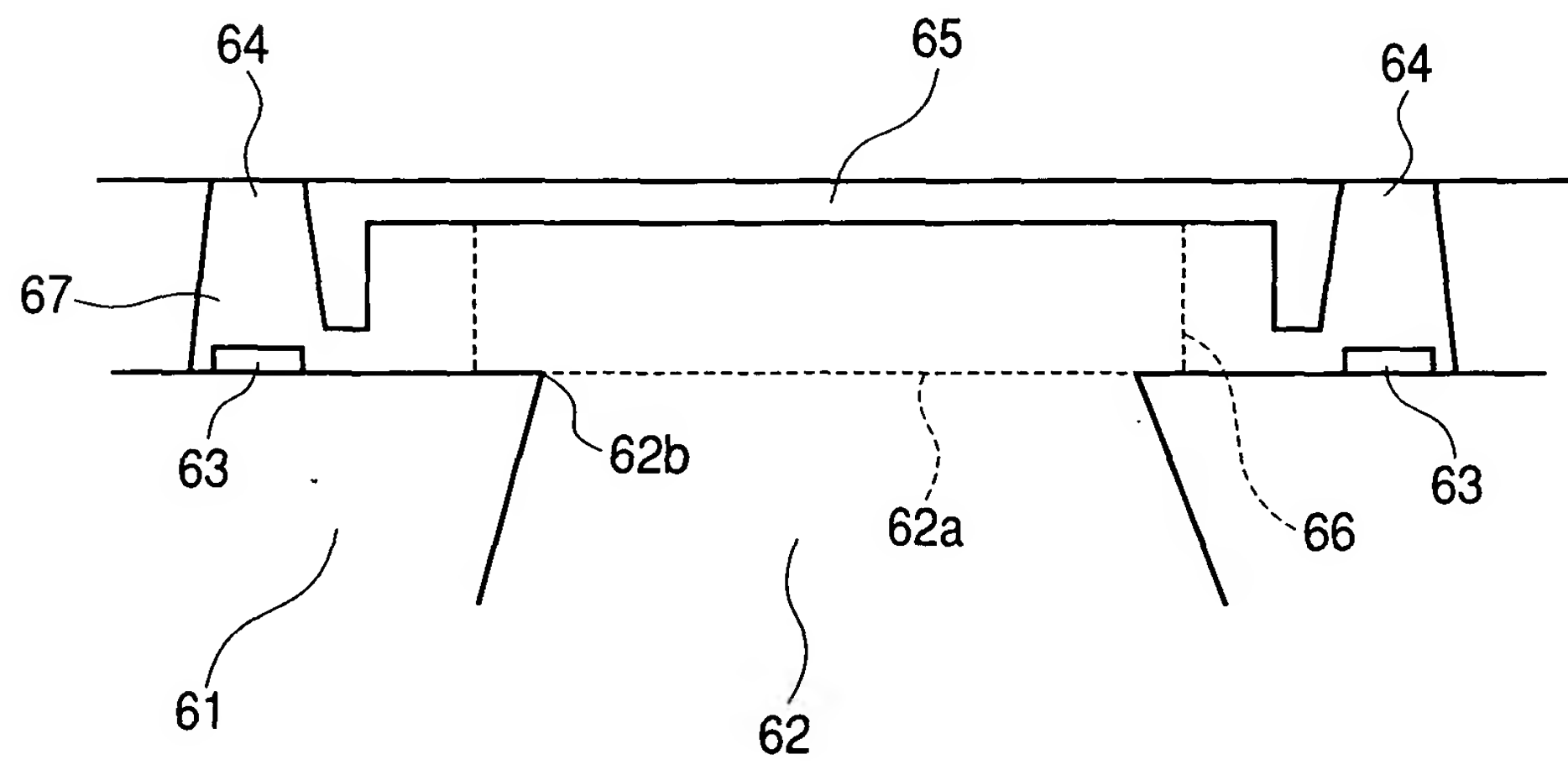


FIG. 9A

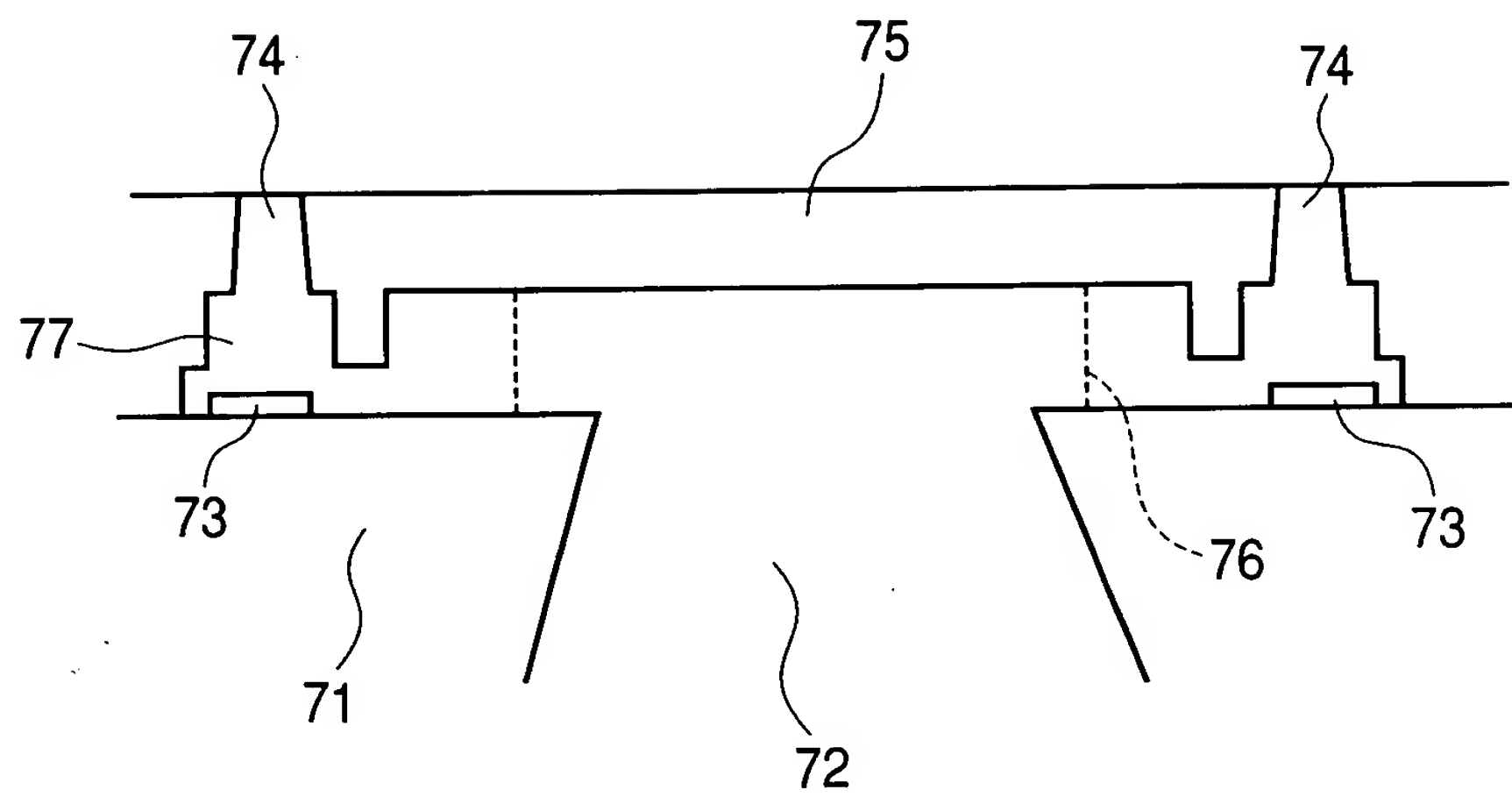


FIG. 9B

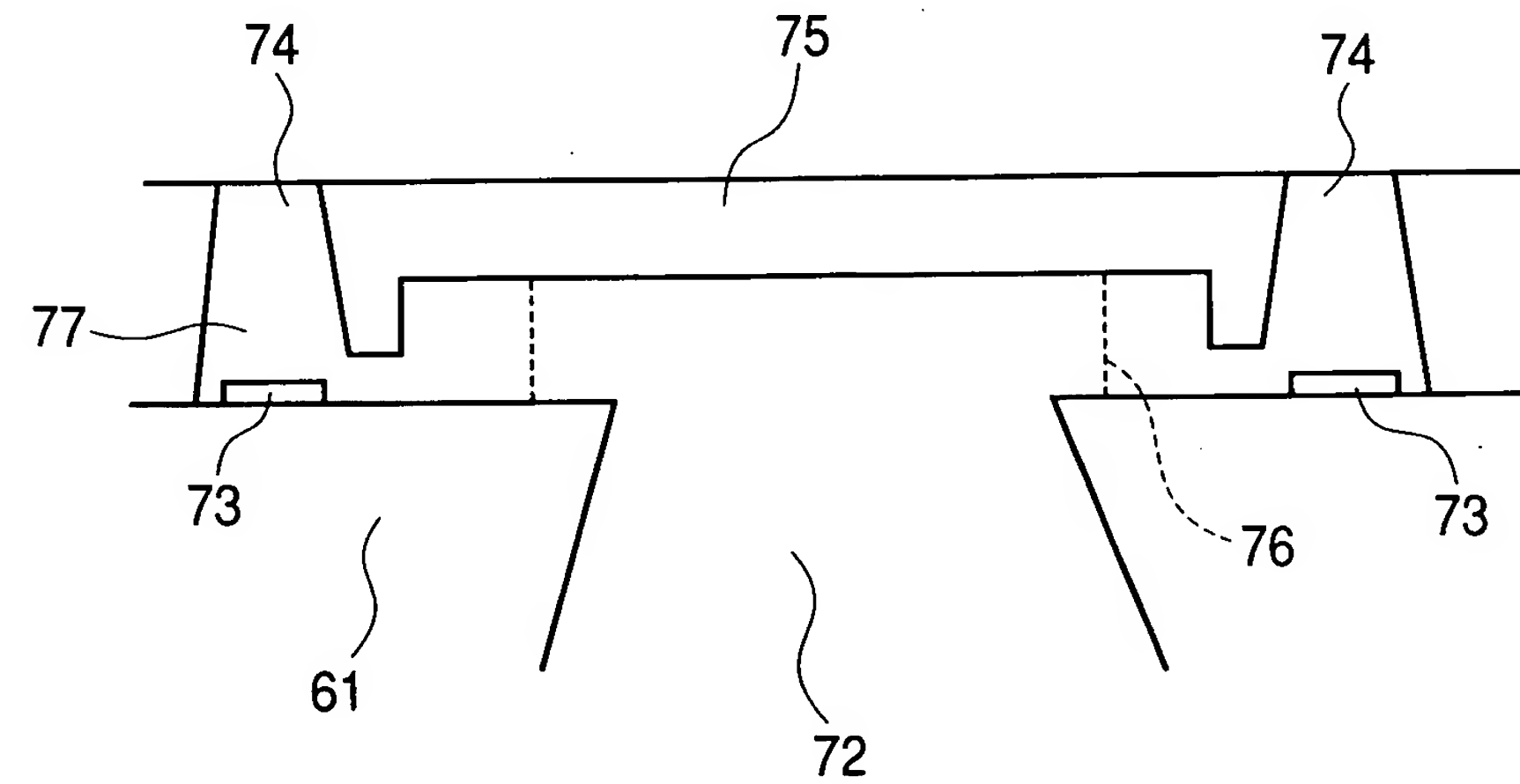


FIG. 10

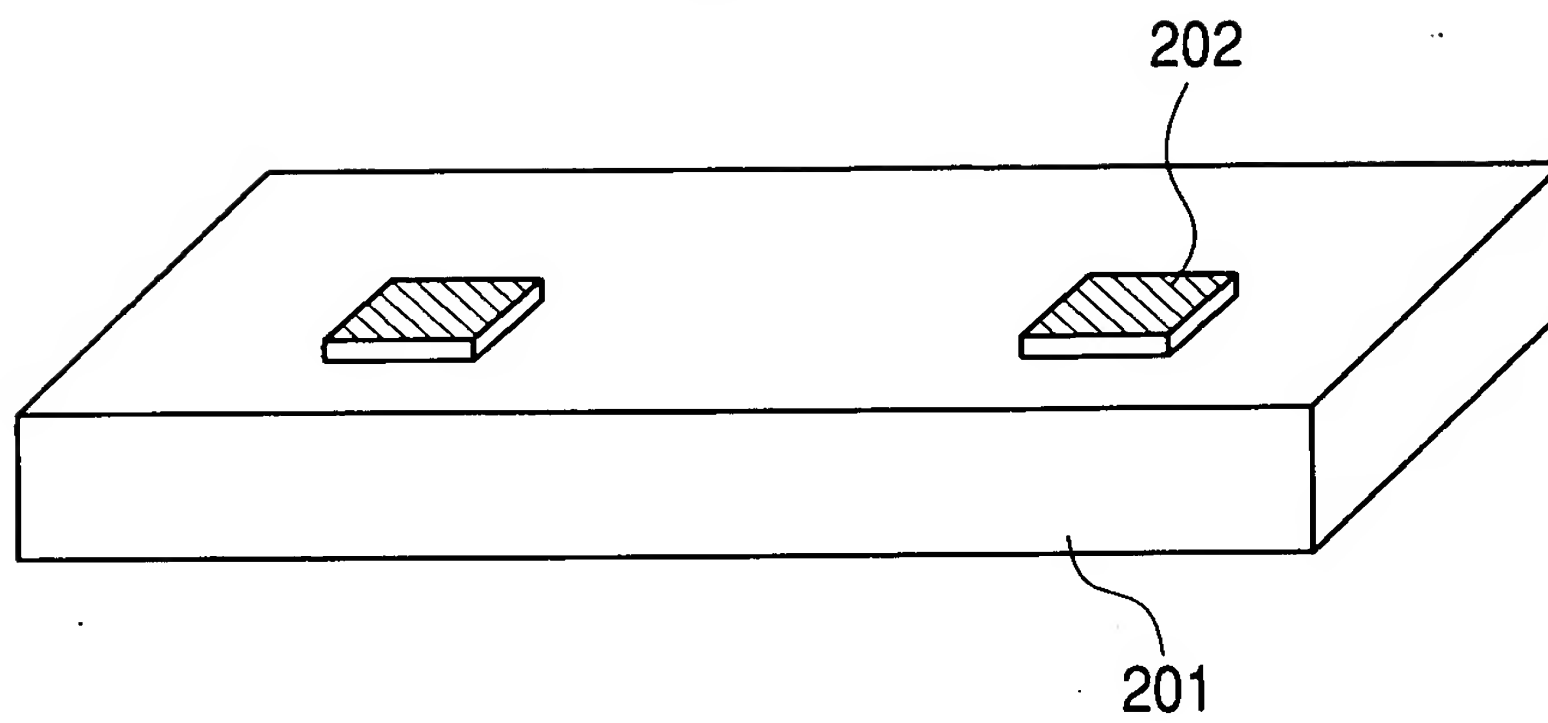


FIG. 11

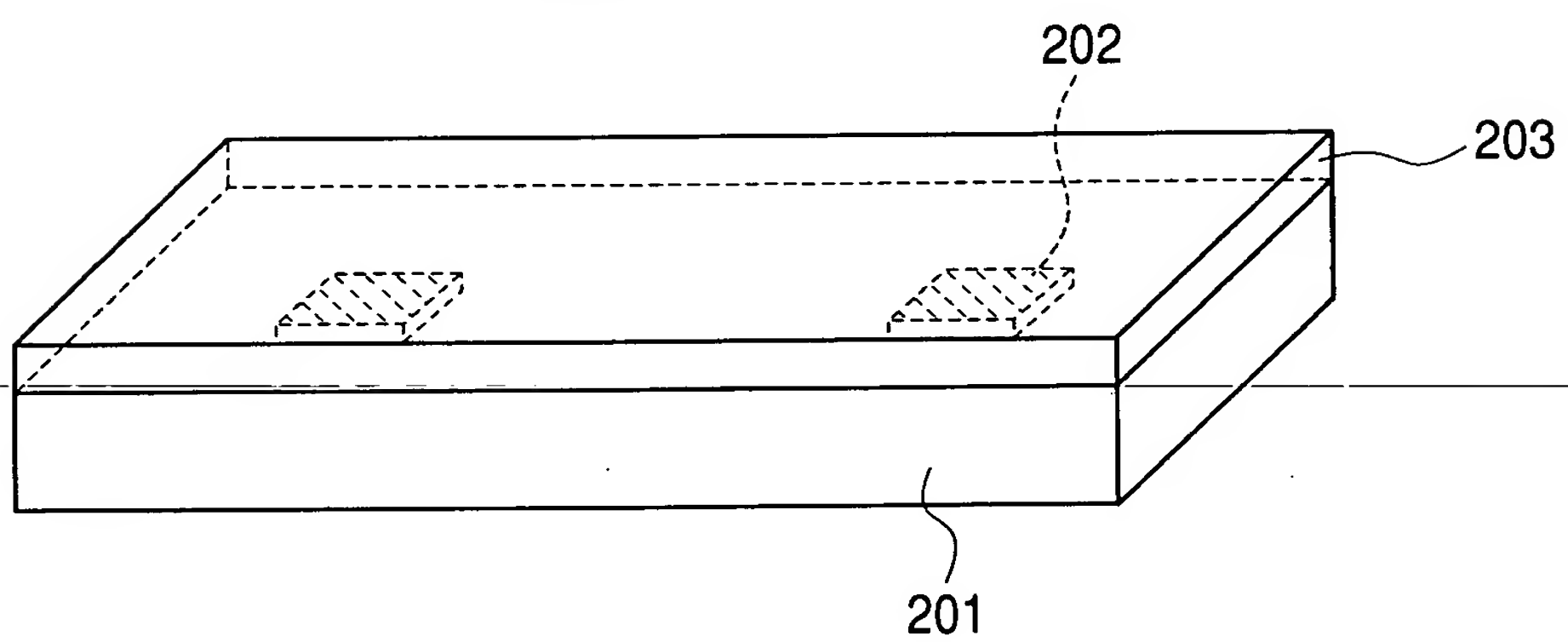


FIG. 12

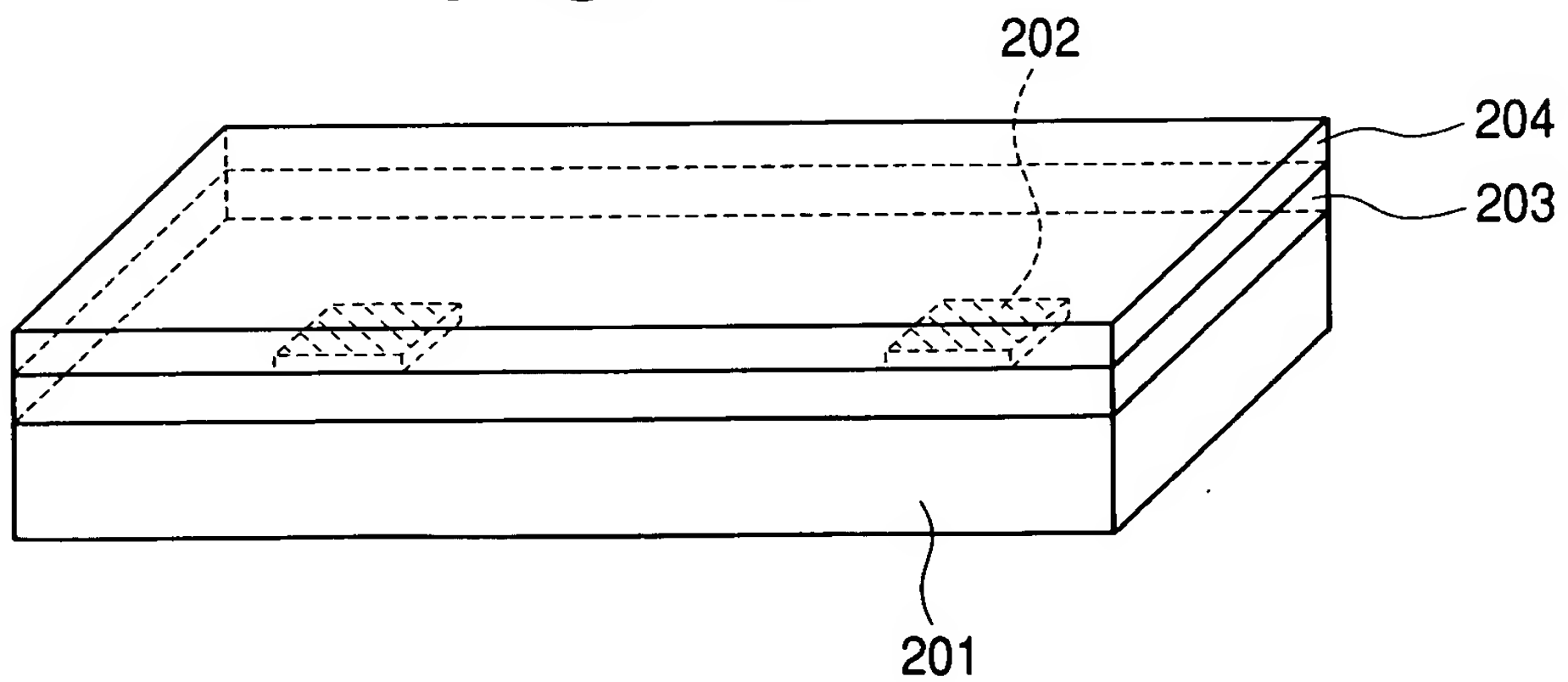


FIG. 13

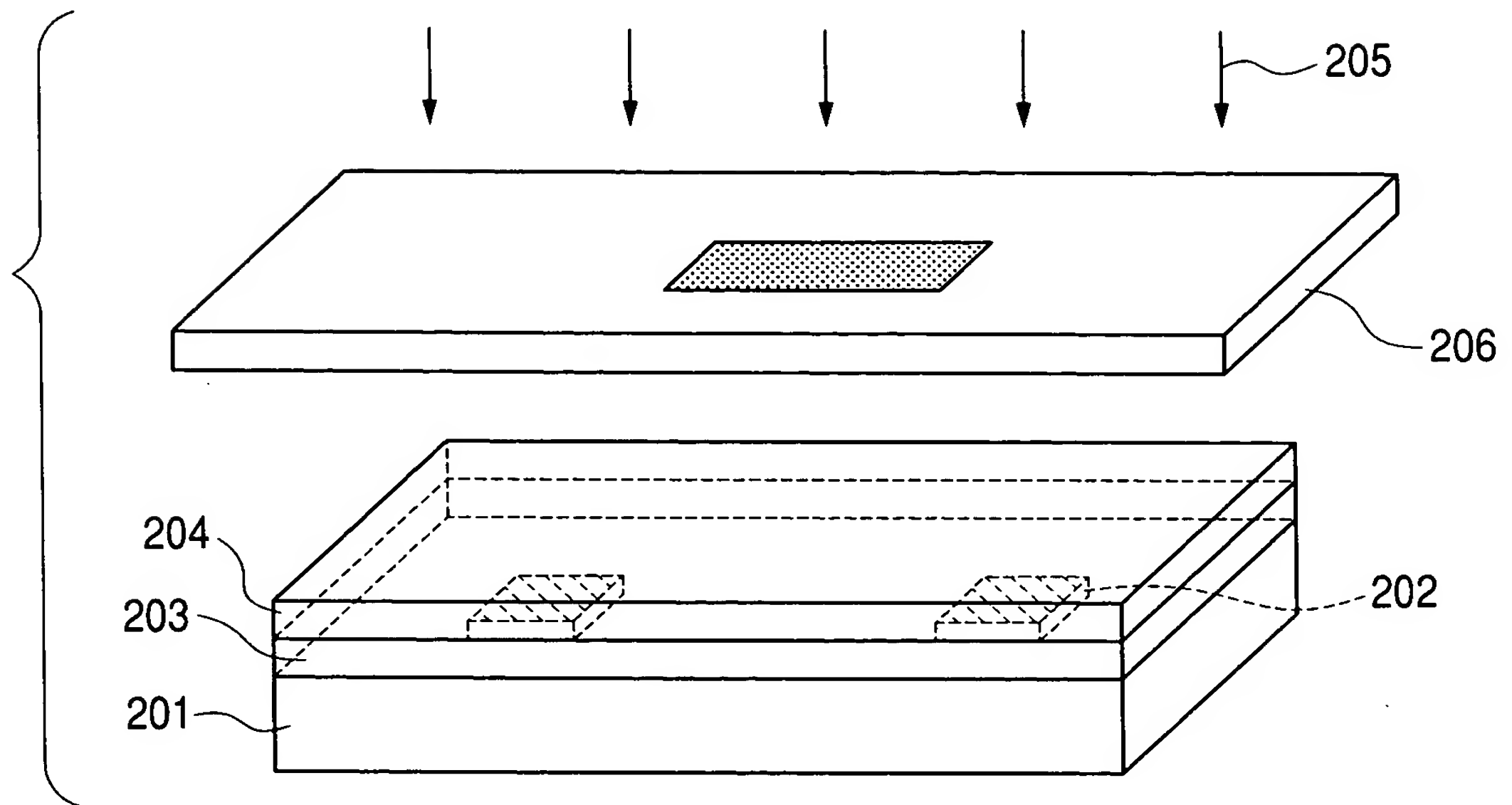


FIG. 14

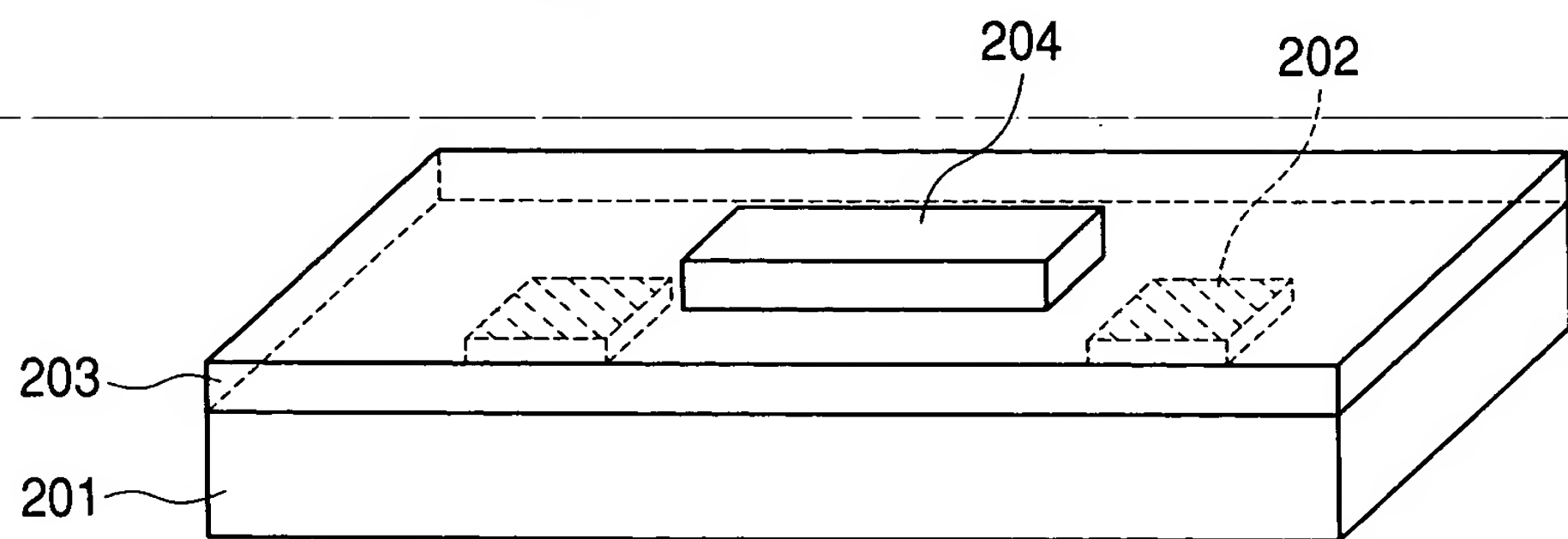


FIG. 15

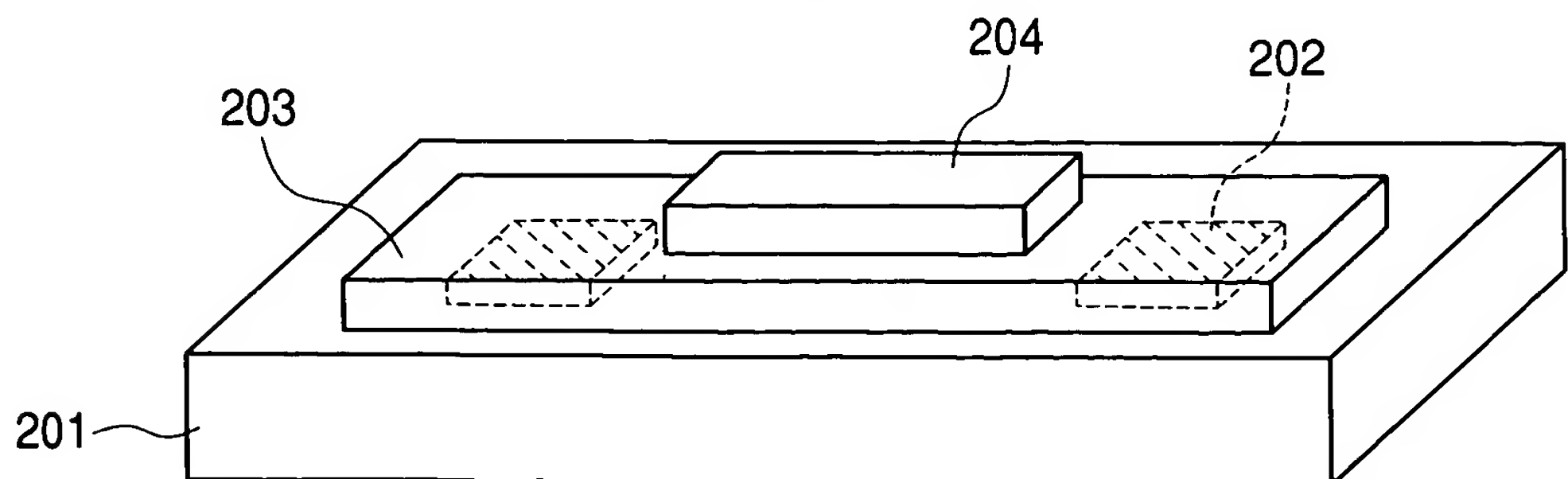


FIG. 16

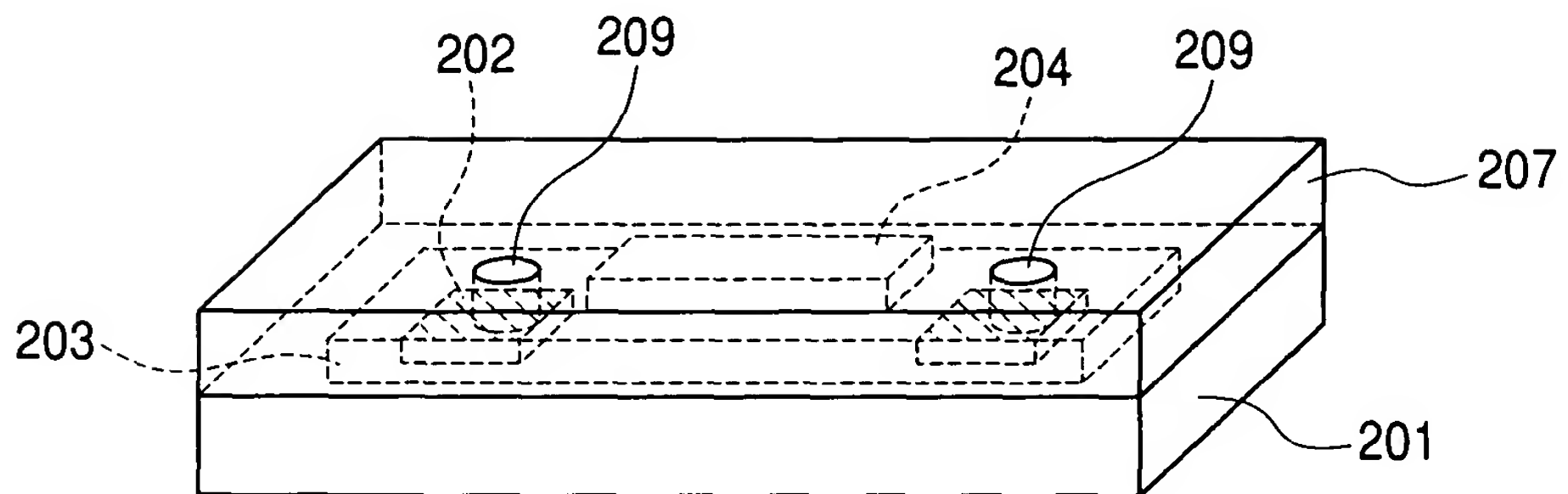


FIG. 17

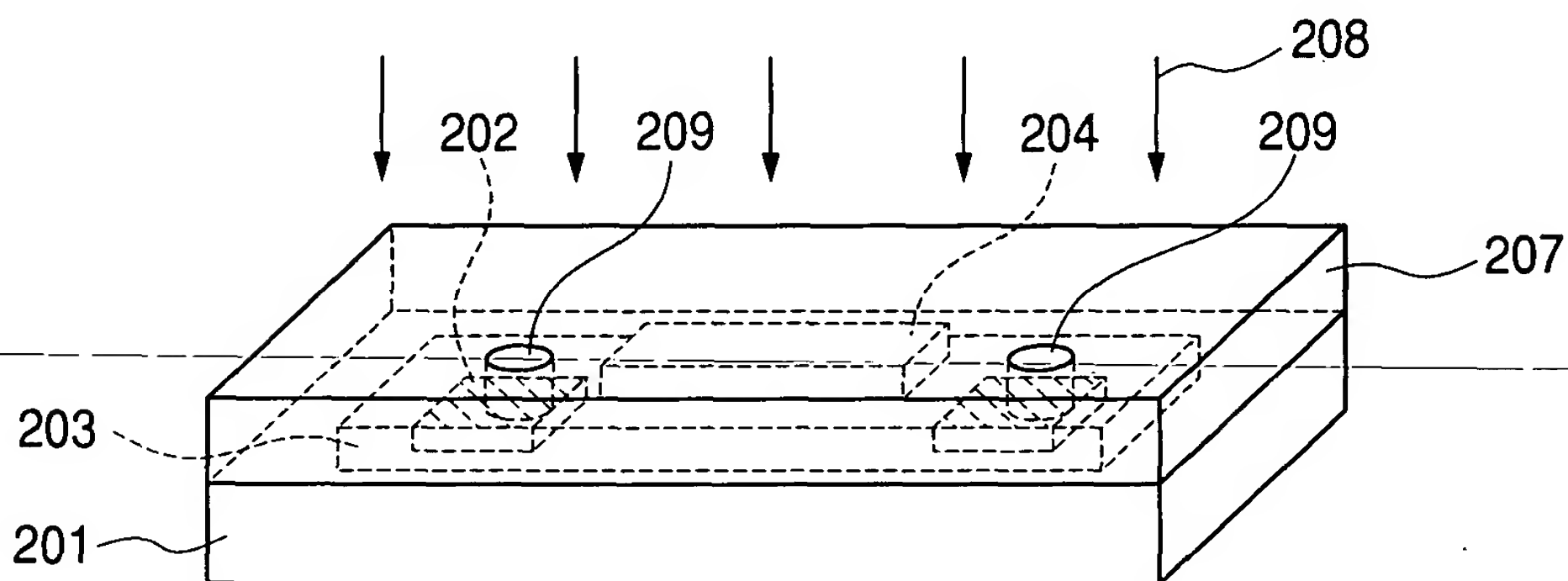


FIG. 18

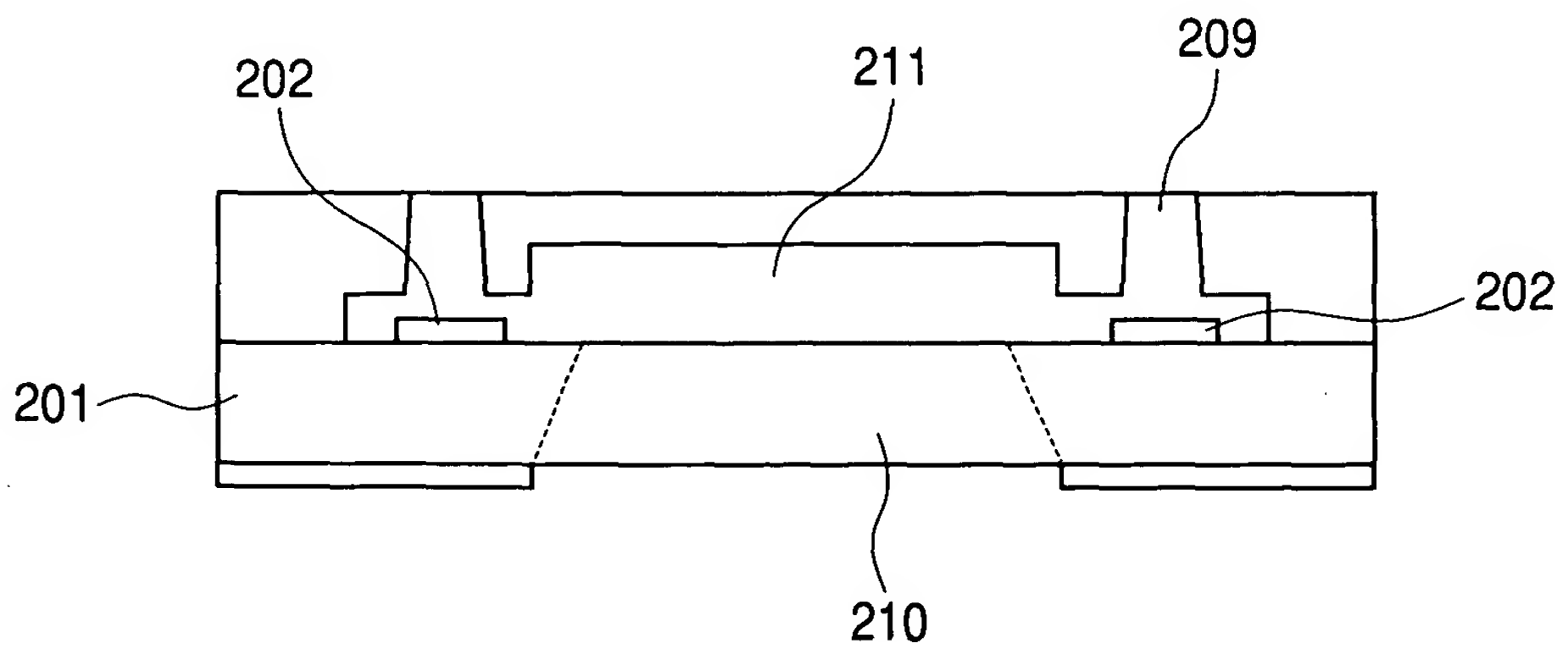


FIG. 19

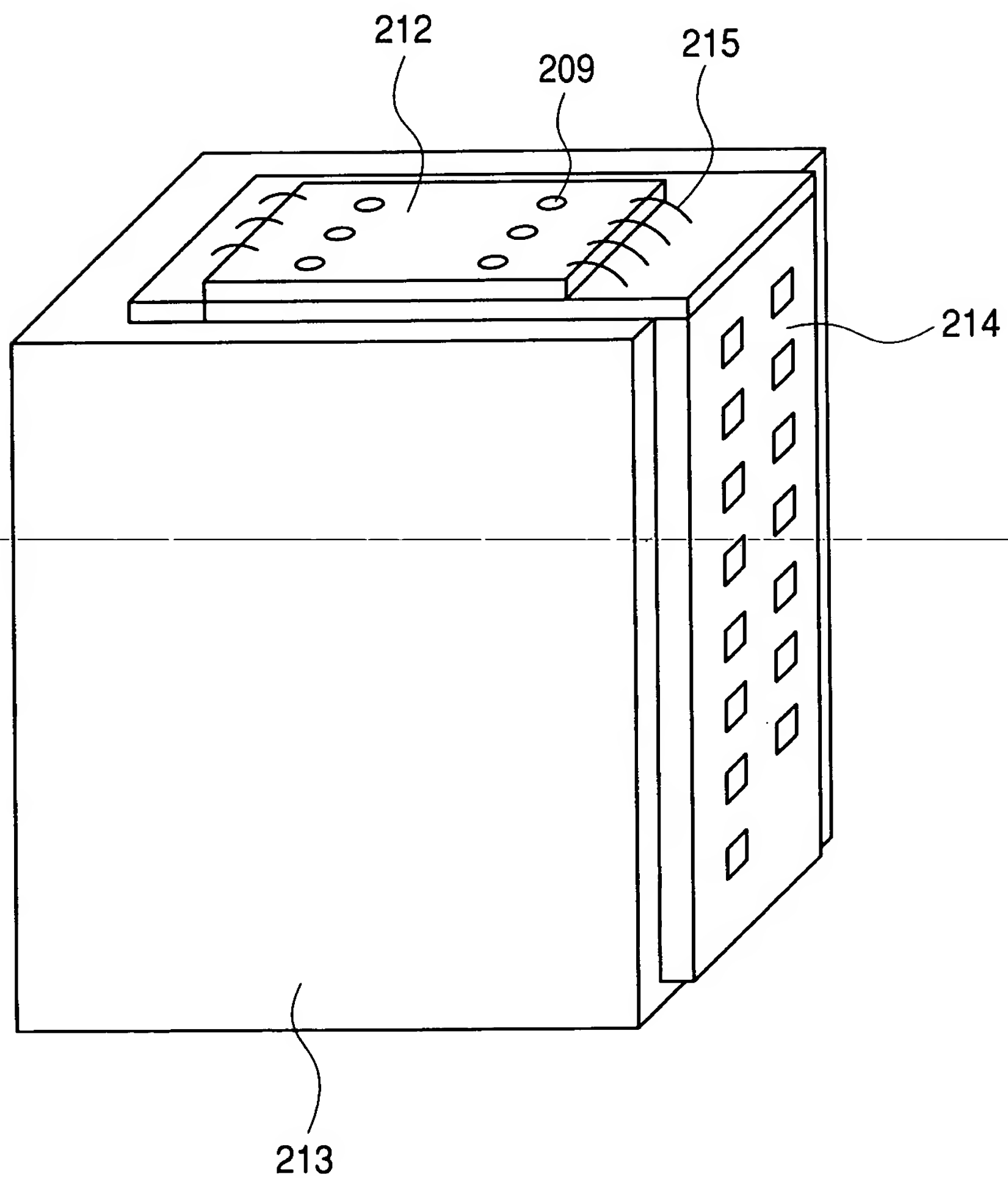


FIG. 20A

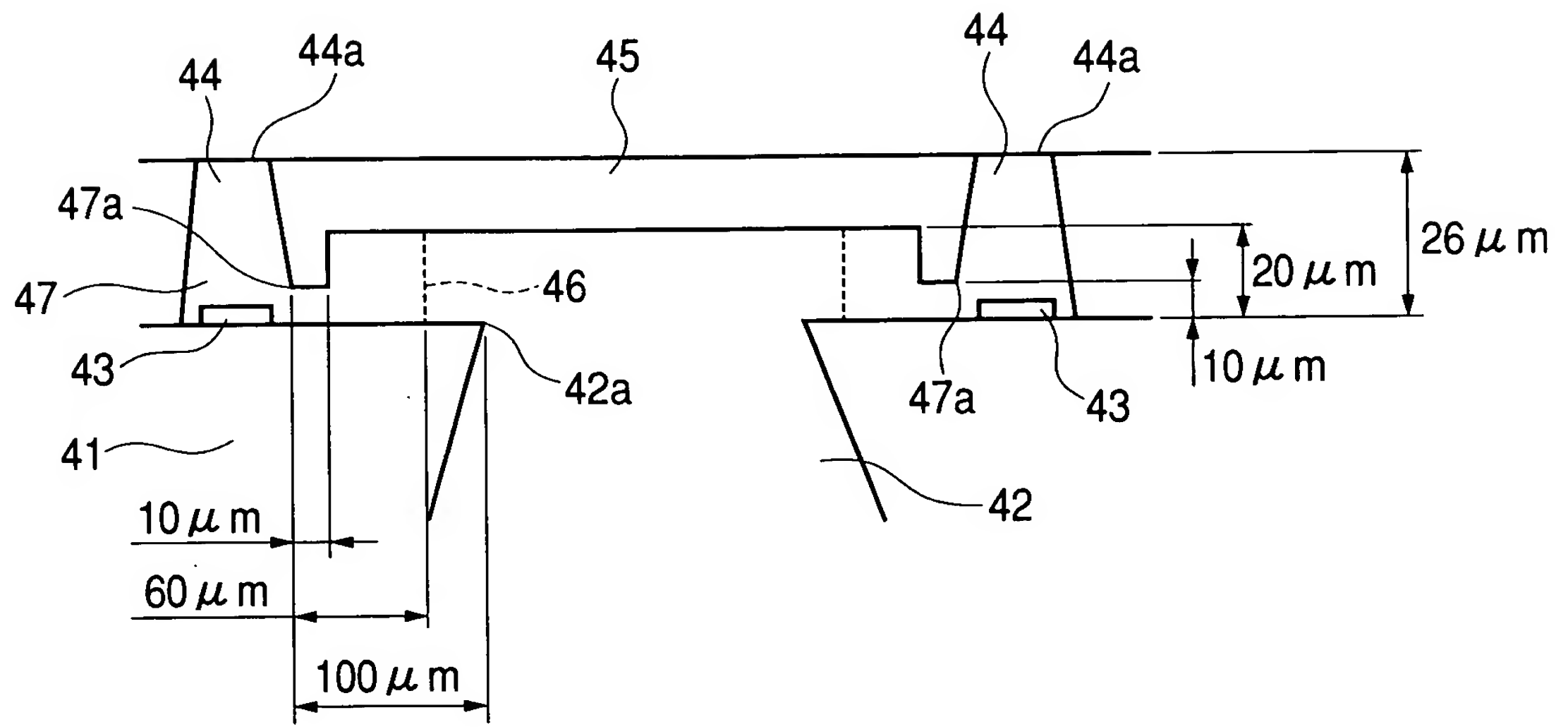


FIG. 20B

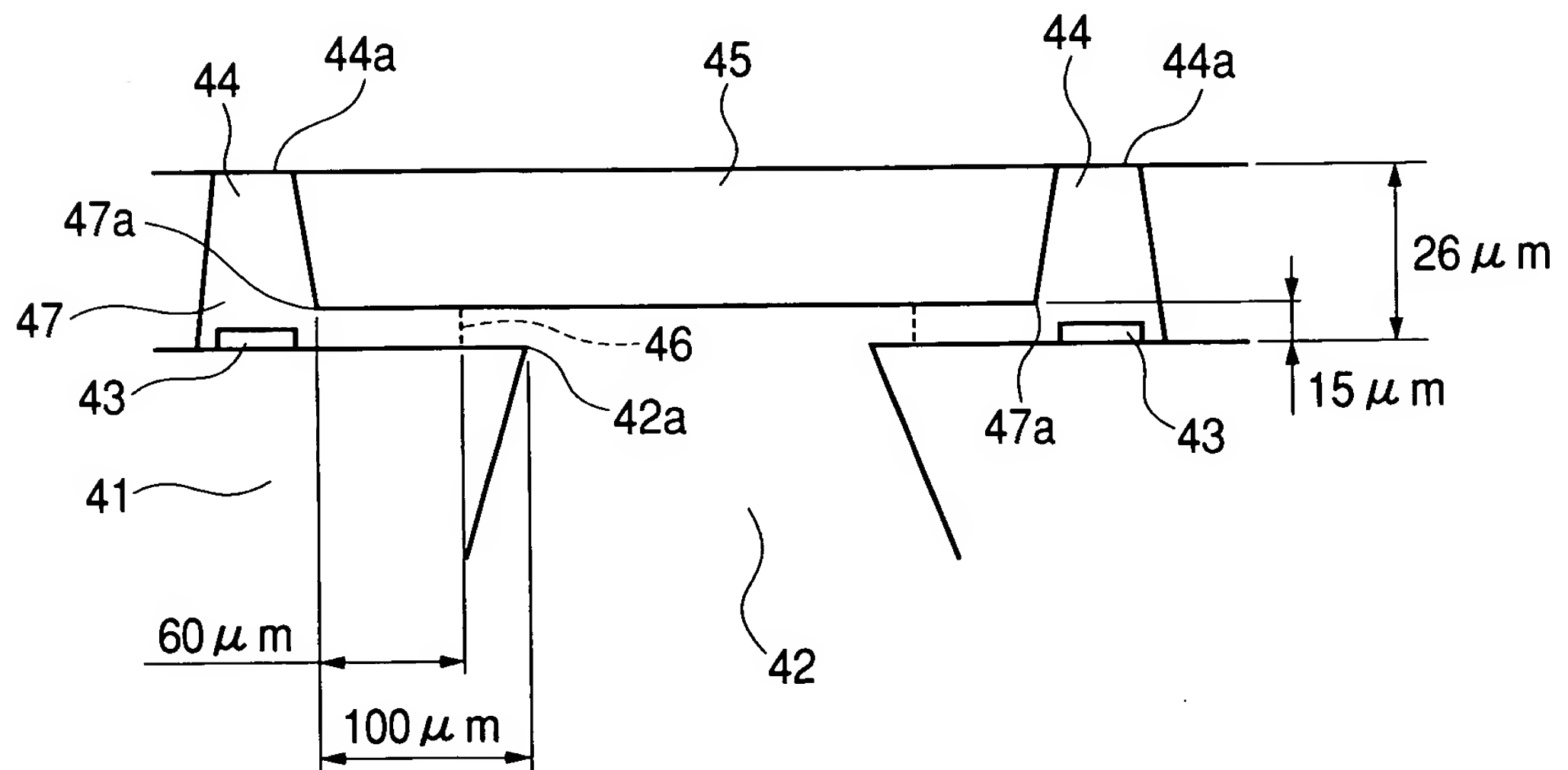


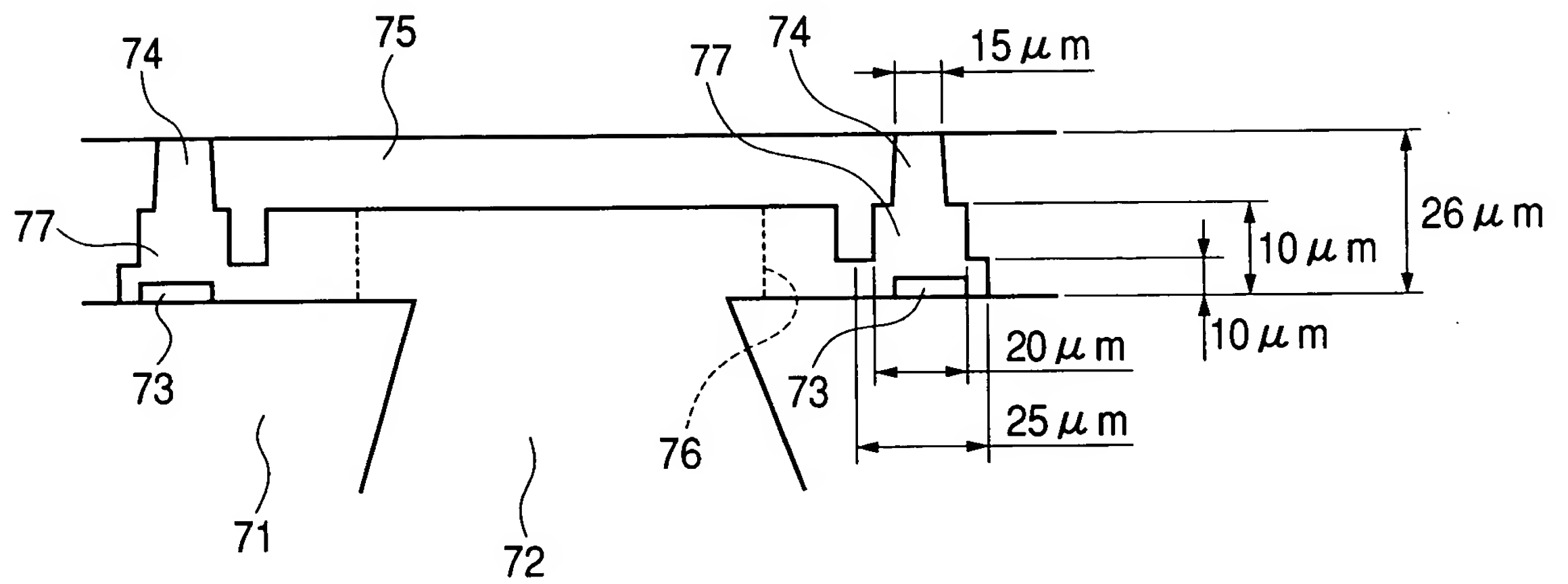
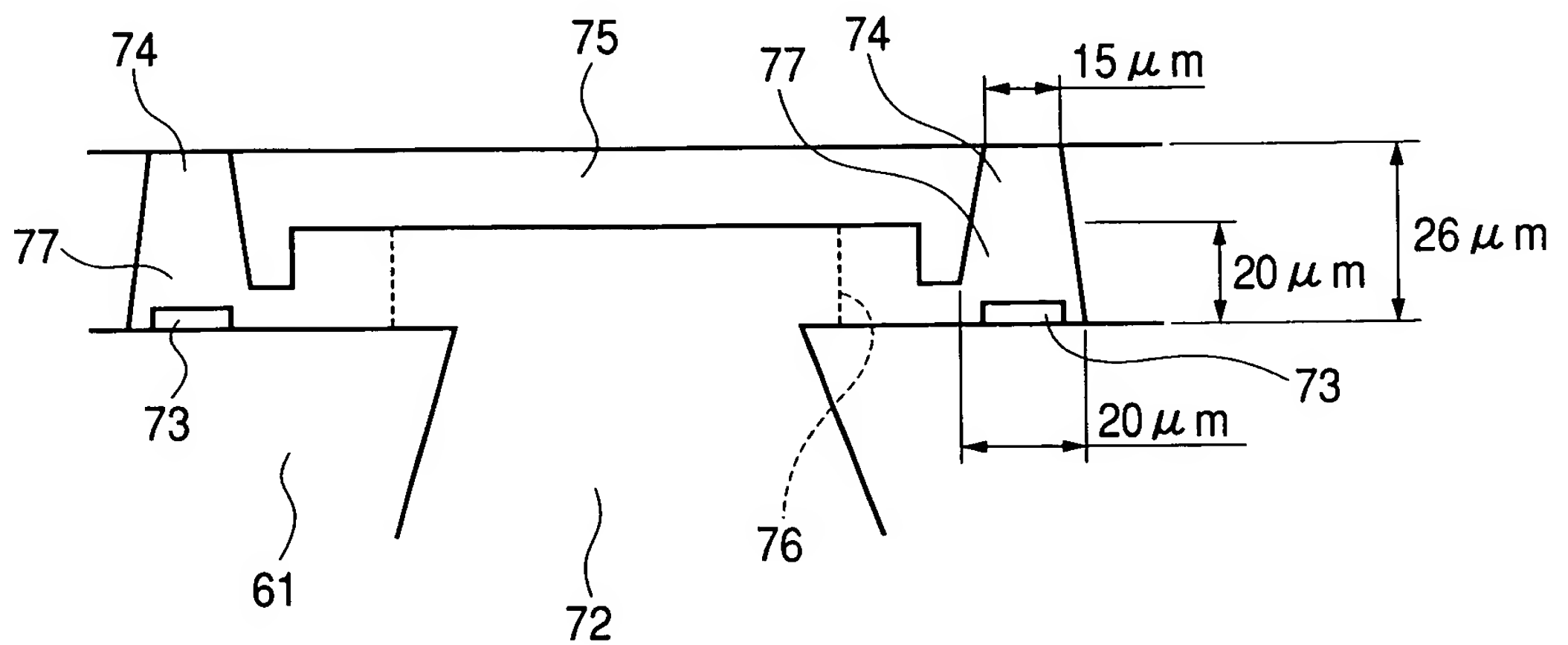
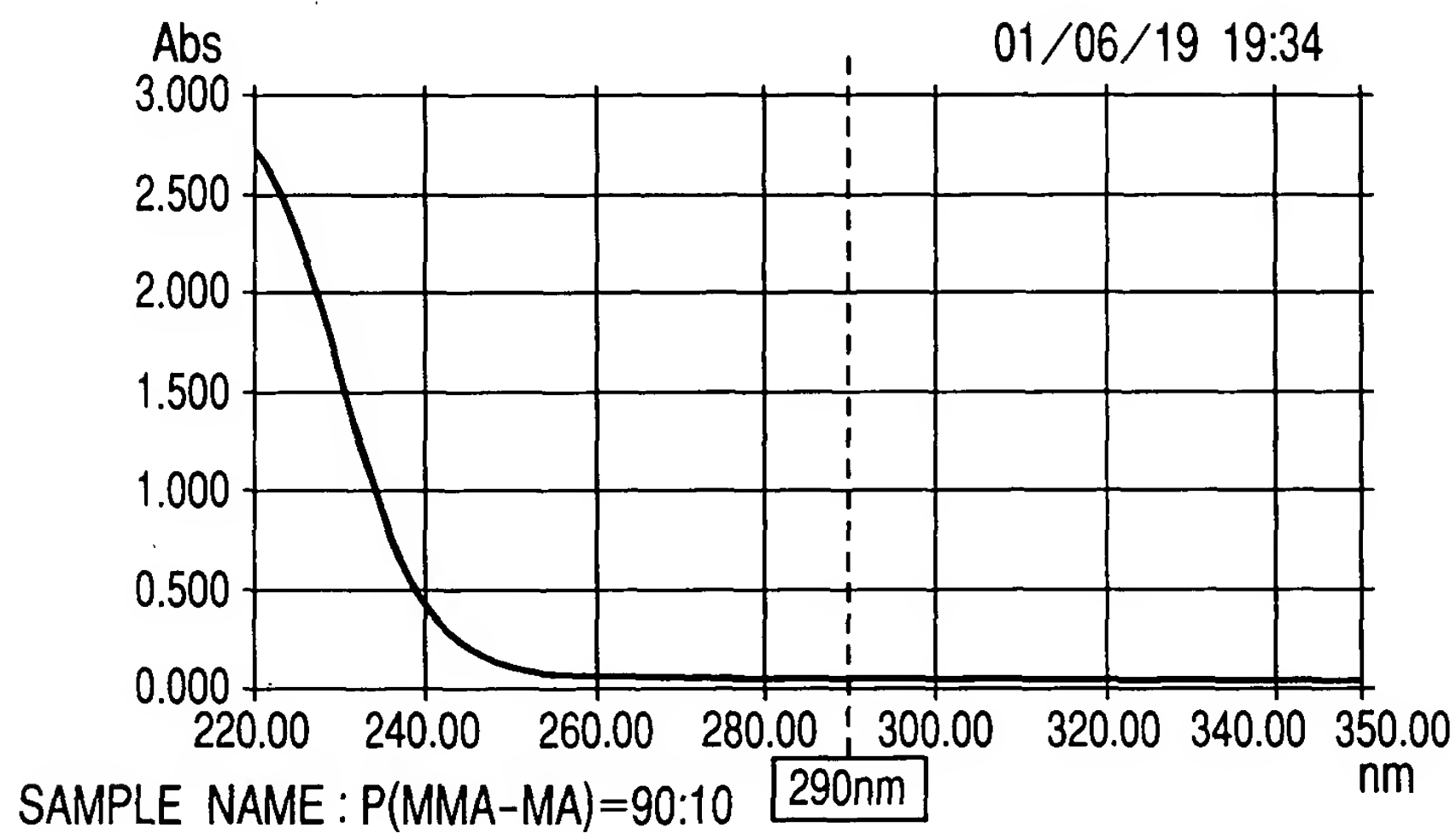
FIG. 21A**FIG. 21B**

FIG. 22AABSORPTION SPECTRUM OF P(MMA-MAA)**FIG. 22B**

PMIPK

ABSORPTION SPECTRUM OF ODUR